

Notice of References Cited		Application/Control No.	Applicant(s)/Patent Under Reexamination	
		10/562,053	CLEMENT ET AL.	
Examiner		Art Unit		Page 1 of 1
MICHAEL DOLLINGER		4171		

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-3,558,567 A	01-1971	Twilley et al.	528/318
*	B	US-5,959,069 A	09-1999	Gluck et al.	528/332
*	C	US-2002/0115771 A1	08-2002	Schueler et al.	524/394
*	D	US-6,794,048 B2	09-2004	Schmitz et al.	428/474.7
*	E	US-6,864,354 B2	03-2005	Peduto et al.	528/480
*	F	US-2006/0211822 A1	09-2006	Varlet et al.	525/165
*	G	US-2006/0270798 A1	11-2006	Touraud et al.	525/178
H	US-				
I	US-				
J	US-				
K	US-				
L	US-				
M	US-				

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	I					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	T. -T. Hsieh, C. Tiu, G. P. Simon, Melt rheology of aliphatic hyperbranched polyesters with various molecular weights, PolymerVolume 42, Issue 5, , March 2001, Pages 1931-1939. (http://www.sciencedirect.com/science/article/B6TXW-41PNY7P-N/1/37237c85f58a02864520dfa301425b39) Keywords: Rheology; Hyperbranched polystyrene; Activation energy
	V	
	W	
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.